

Laboratory of Electroencephalography

Strong Memorial Hospital

700606

Rochester, New York

E. E. G. No. _____ UNIT NO. 84-33-25

Name _____ AGE _____ Sex _____ In. P-2 _____ DATE 6-22-73

Requested by _____

Leads _____

ment. emot. state
Gen. Cond. coma, aphasia, etc. _____

Drugs _____

Description The patient was asleep at the start of the tracing, and at this time the background is somewhat slower from the left than the right hemisphere, especially from the more anterior leads, where medium voltage 2-3 cycles/sec. activity is seen initially. With increased inter-electrode distances, some high voltage sharp forms appear from the left fronto-temporal region.

Some EKG and other artifact is seen in the background, although an independent spike focus cannot be ruled out from the right.

The patient was transiently alert, and at this time the alpha representation is better from the right than from the left hemisphere.

Hyperventilation was not attempted in this case.

IMPRESSION: Abnormal EEG, chiefly on account of some increased slowing, with discharging features, from the left fronto-temporal region.

This EEG would tend to confirm a clinical suspicion of epilepsy.

Comment:

000267b

MC/42/4-

Signed _____

Maurice Charlton. M.D.